

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph bridging pages 14-15 of the Substitute Specification as follows:

Referring to Fig. 3a, inductance portions of four noise reduction filters 20a, 20b, 20c and 20d ~~30a, 30b, 30c and 30d~~ are each formed to be separated into first and second coils (inductance L_a of Fig. 3a). In the case that inductance portions are each formed to be separated into two coils just as the inductance portions adapted to the present invention, it is difficult to exactly adjust total inductance value of the two coils. In other words, provided that the inductance value of each of the first and second coils is L_a , if two coils are formed in the same winding direction, the total inductance value of the two coils becomes larger than $2L_a$, while if two coils are formed in opposite winding directions, its total inductance value becomes smaller than $2L_a$. Thereby, it is difficult to previously set the total inductance value as the same value required by the inductance portions of the four noise reduction filters. Consequently, a problem in that it is difficult to design the noise reduction filters by exactly predicting the characteristics of each of the noise reduction filters is caused.